

Fig. 1

NOISE EFFECT

Detector Output v. Time

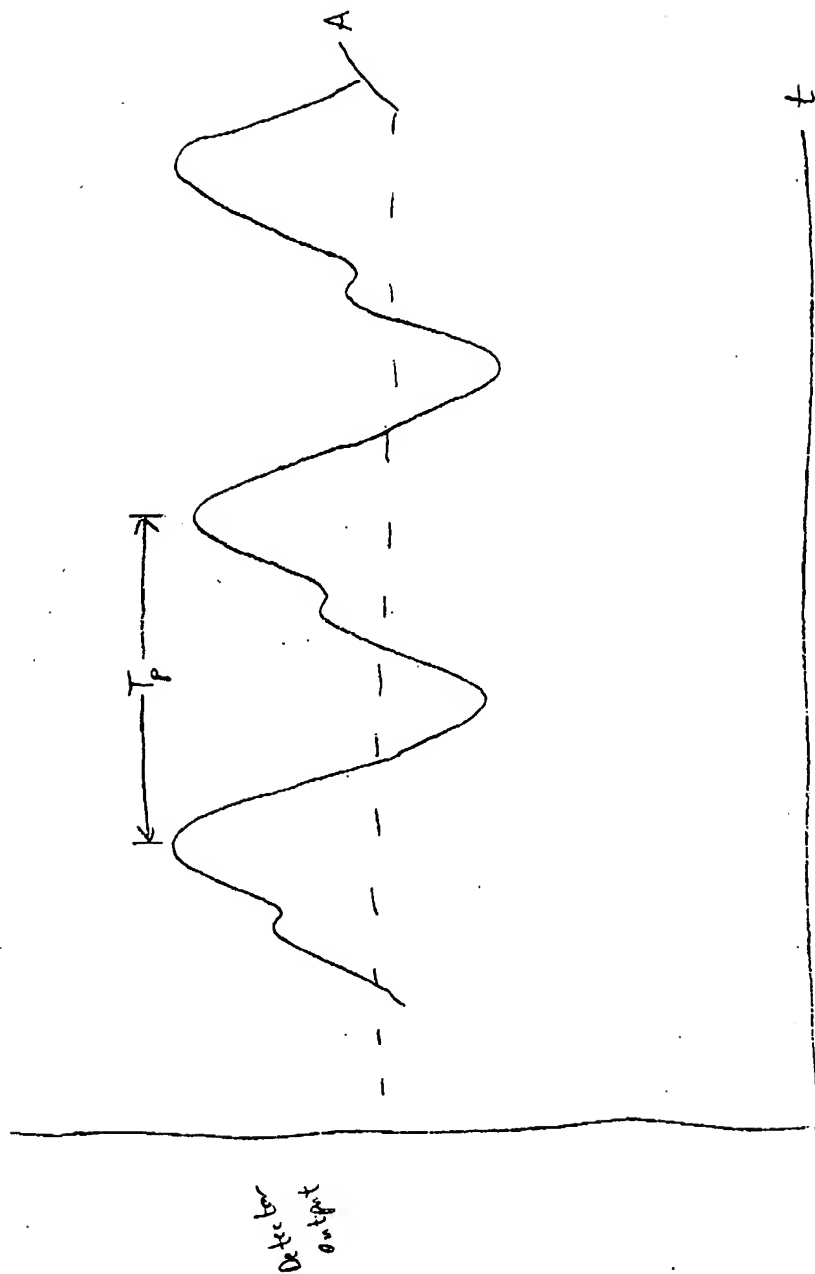


Fig. 2

REPORT

Low Frequency
Pleth Variability Power Spectrum

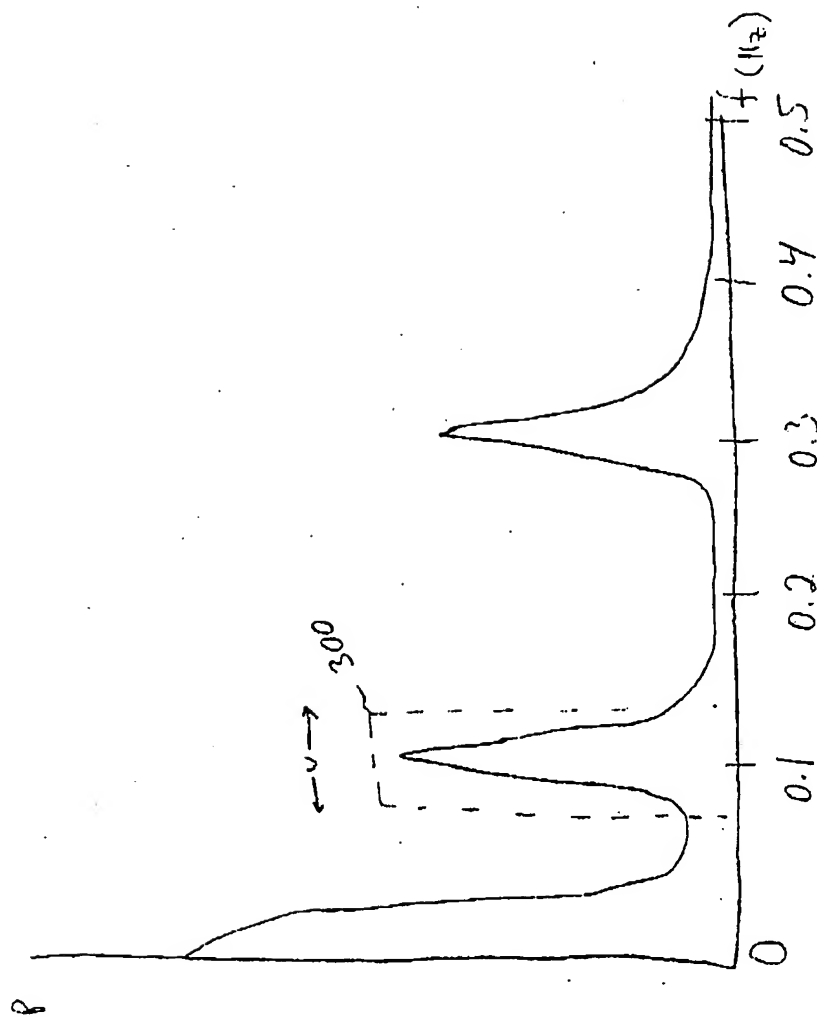


Fig. 3

QUESTION 3

Plot Power Spectrum

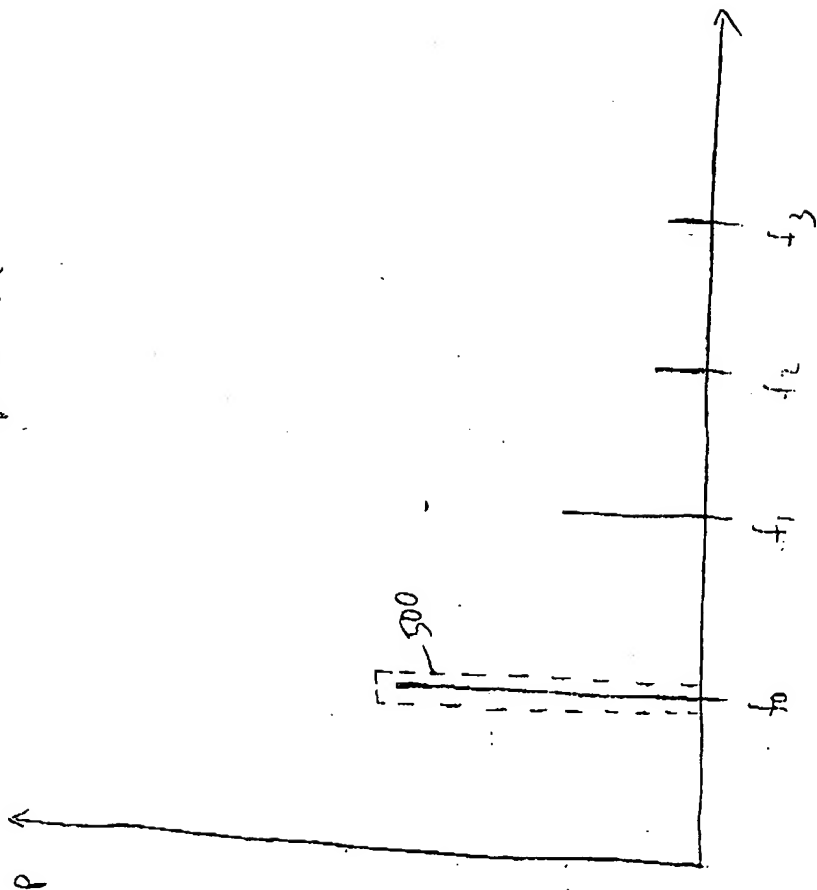
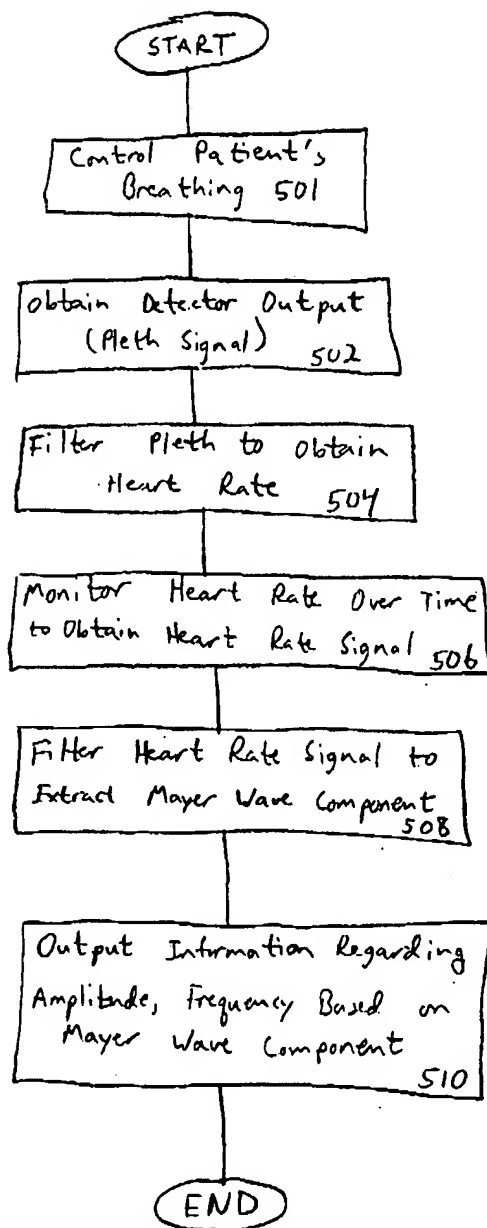


Fig. 4



500

Fig. 5.

Abstract

800

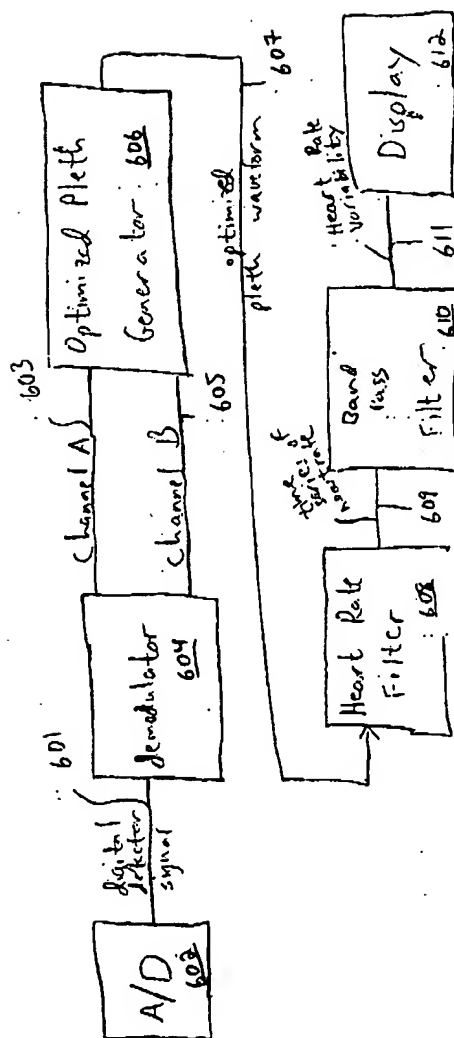


Fig. 6

THE UNIVERSITY OF CHICAGO

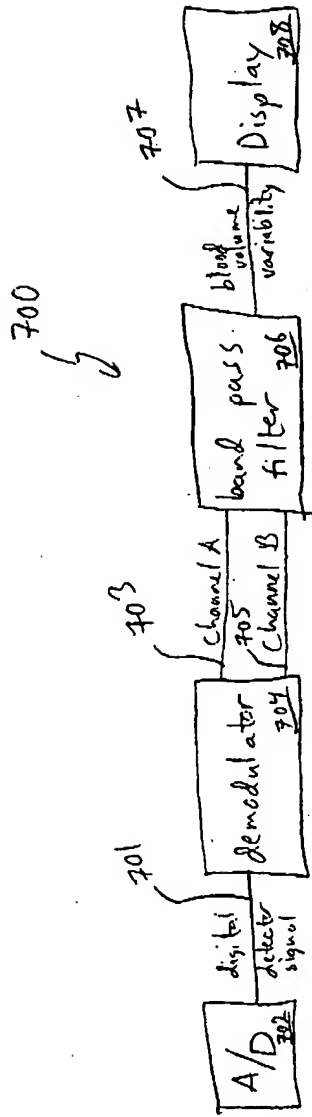


Fig. 7

H

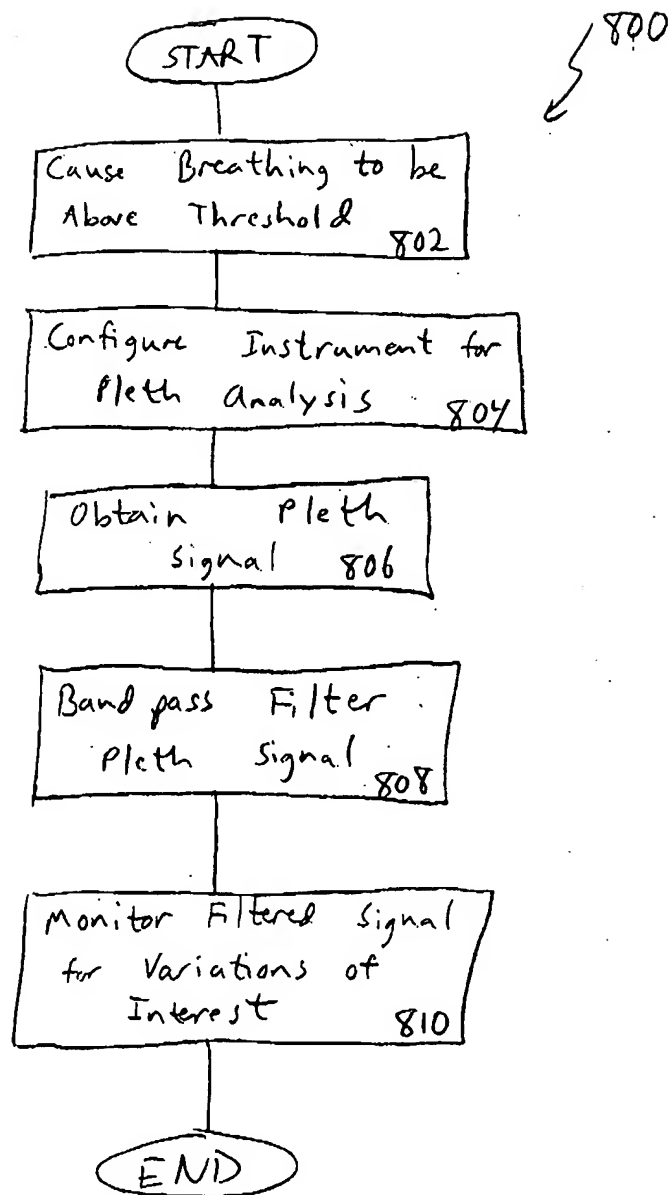
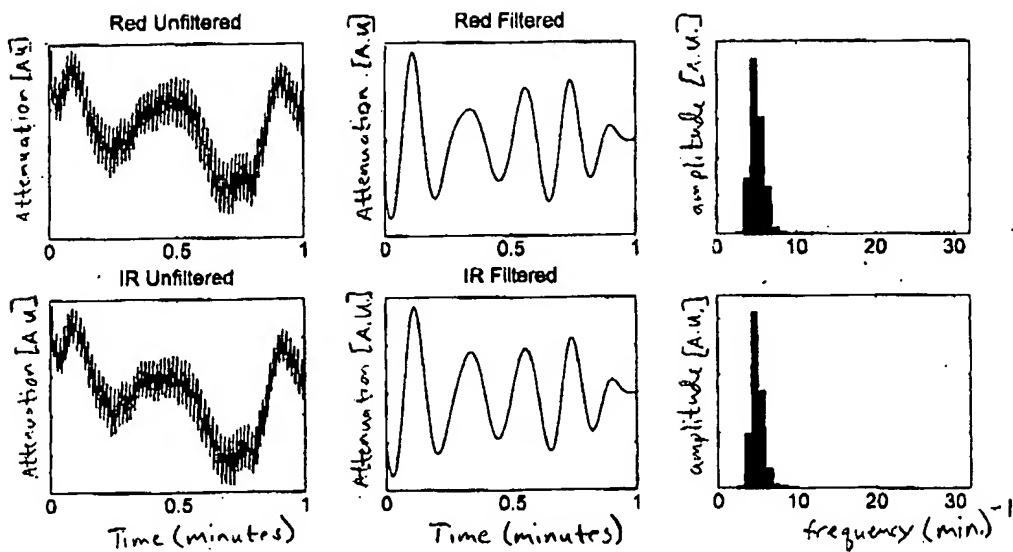


Fig. 8

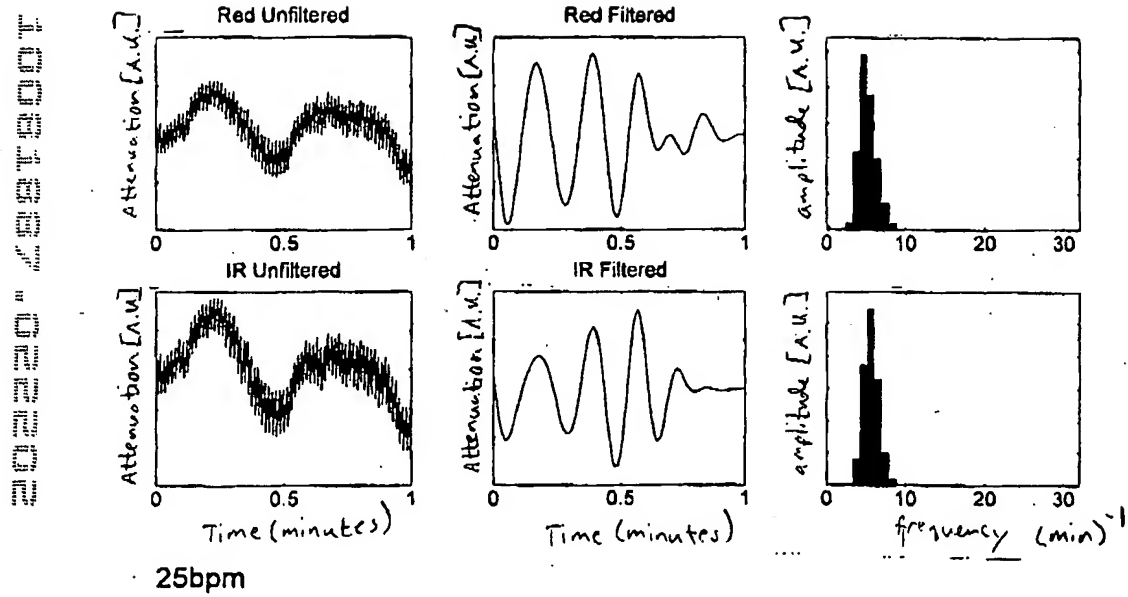


25bpm

Minute 1

Fig. 9

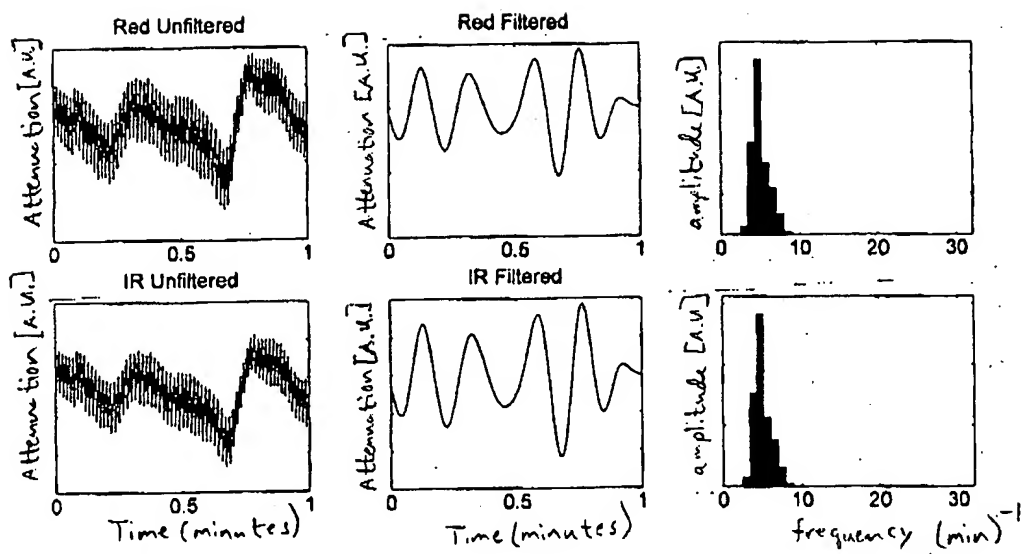
04500



Minute 2

Fig. 10

20bpm
Minute 1



20bpm

Minute 1

Fig. 11

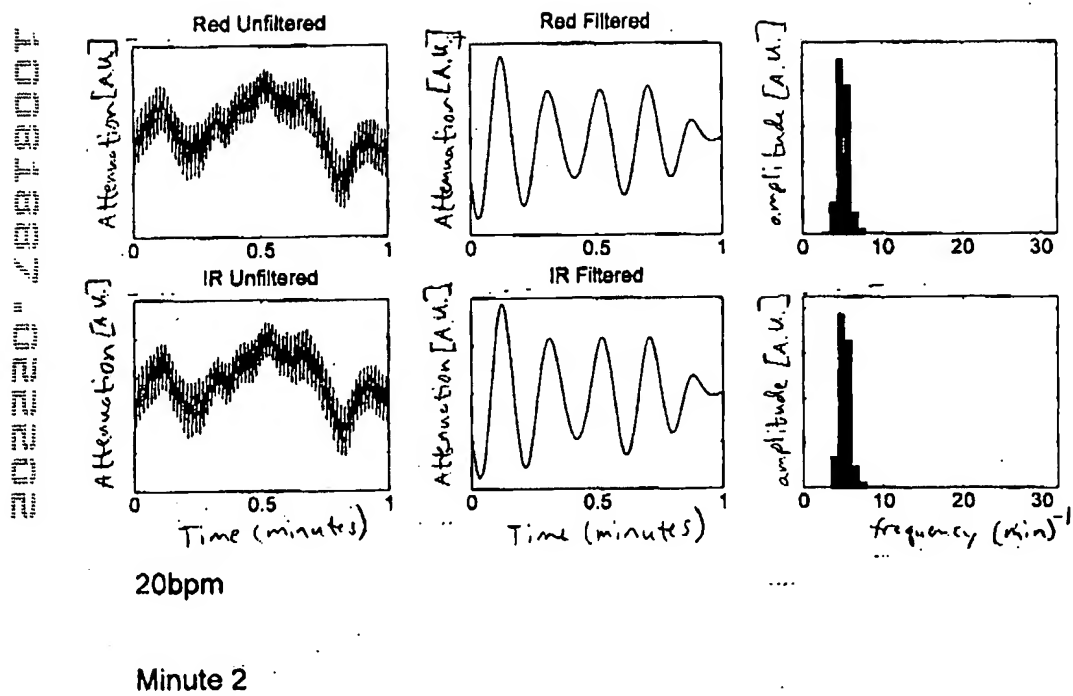
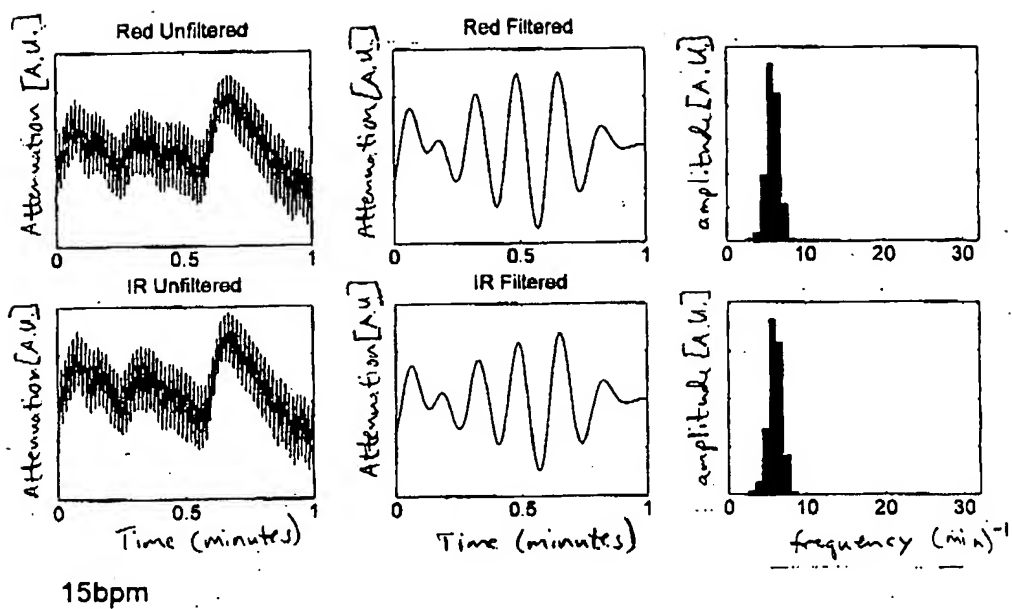


Fig. 12

20220320T 08:00:00



15bpm

Minute 1

Fig. 13

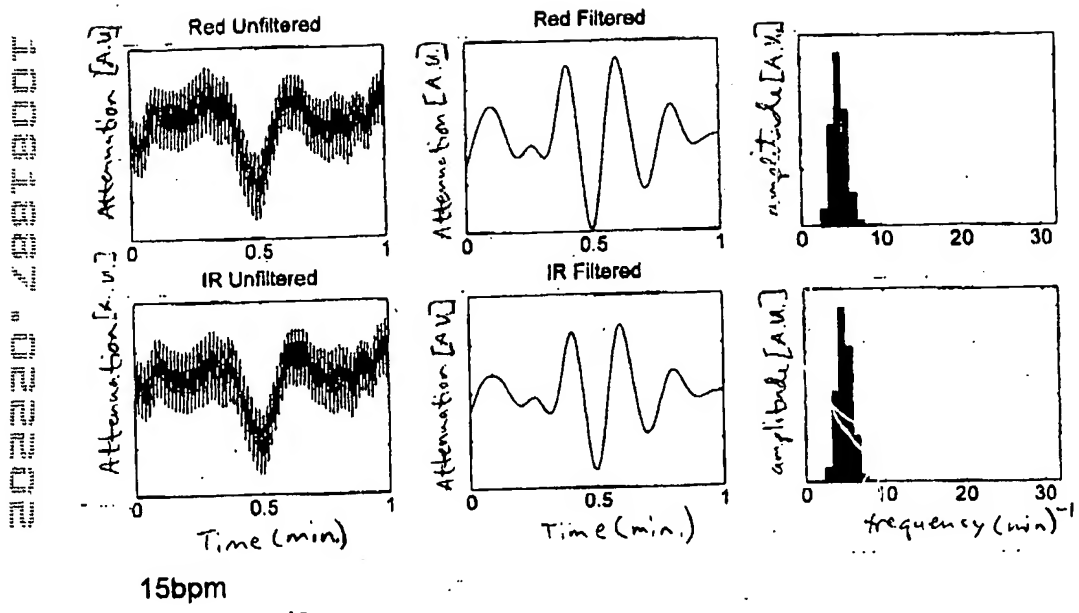
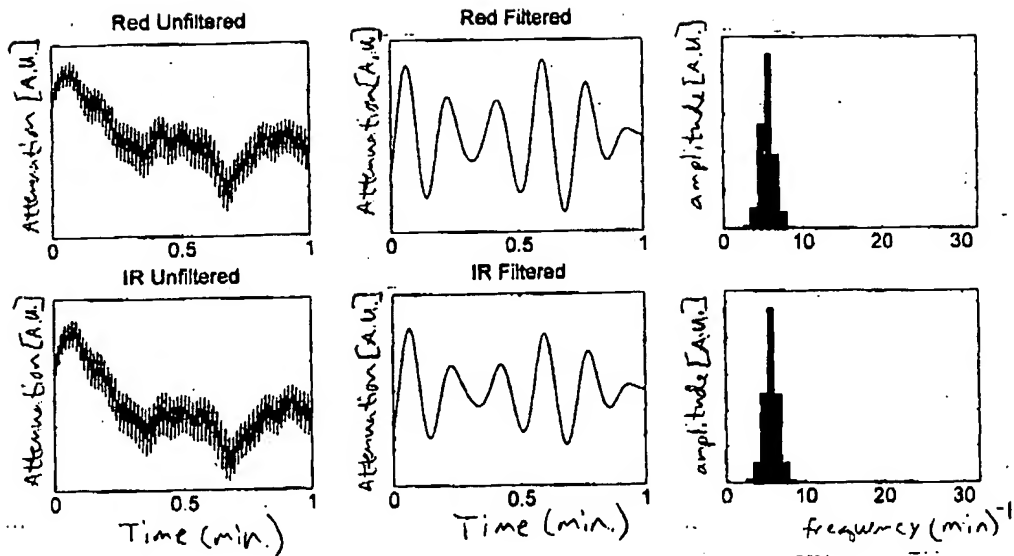


Fig. 14

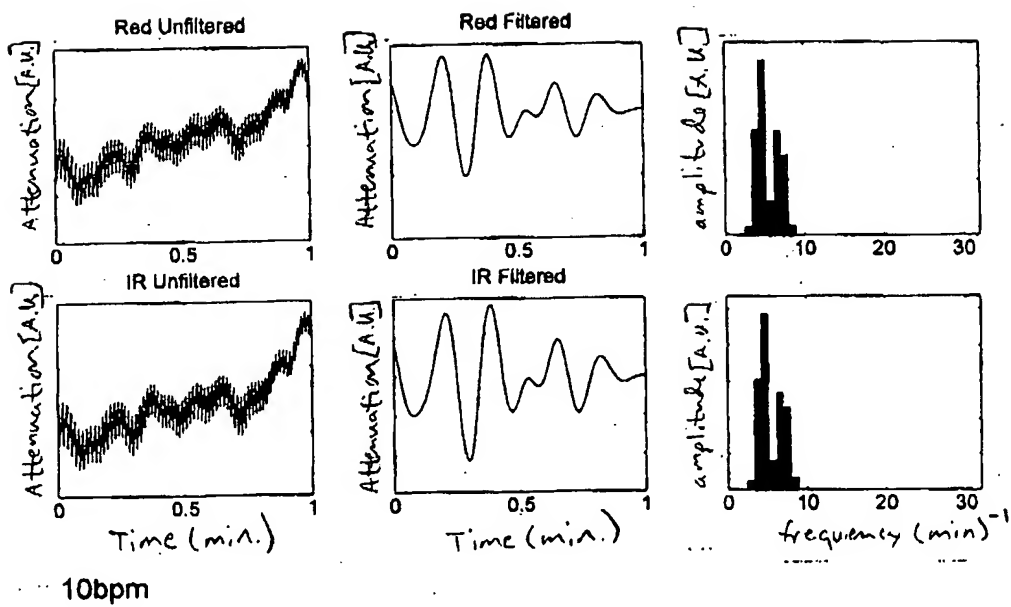


10bpm

Minute 1

Fig. 15

20230707 09:00:00



Minute 2

Fig. 16